### **Detailed Information About Gaudiya Mission Vidya Mandir**

### **Abstract & Executive Summary**

Gaudiya Mission in its Governing Body meeting, heldon 11th November 2017, resolved that an English Medium Secondary school would be established at Swarupganj in the district of Nadia in a plot of land, measuring around 5 Acres available in close proximity to the **Bhakti-Siddhanta Saraswati Gaudiya Math**, Godrum, Swarupganj, under the fold of Gaudiya Mission.

Accordingly, Gaudiya Mission Vidya Mandir, a unit of Gaudiya Mission has started on its initial journer as an English Medium Co-Education school, with clases from Pre- Nursery to class iv from 1st January 2018 (Academic-Session, 2018-19) following the curriculum of CBSE, New Delhi and preparing for seeking the regulatory clearance from CBSE.

In the meantime, the Plan for the **(G+4) school Building, up to (G+1) storey with foundation up to (G+4) storey level in the 1**<sup>st</sup> **phase,** duly vetted by the Civil Engineering Dept., Jadavpu University and approved by the Executive Engineer, Nadia Zila Parisad, the competent Authority, on 28 <sup>th</sup> August, 2020 has been finalized, involving the total estimated cost of approx Rs. **14,65,57,022** (Including GST & Labour Cess) for the entire G+4 level Building. The estimated cost for the **1st phase, up to G+1 level with foundation up to G+4 storey level, is approx Rs. <b>5,80,04,430** including GST & Labour Cess.

### The need of the School

While many purposes of education exist, and many people have their own ideas of what education should be. Listed and explained below are several generally accepted purposes for schooling that emanate from our education history in India.

### 1. Education for Intellectual Attainment:

The belief that school should concentrate on activities, exercises, and courses of study that develop one's mind or intellectual ability. This belief is Based upon the assumption that brain is like a musde that develops with mental exercise and schools should challenge the learner with tasks that stimulate the brain.

### 2. Education for Citizenship:

The idea that schools serve the larger society by producing students who can function in the Indian democracy. This purpose recognizes that an educated citizen is essential to maintaining the Indian economic and political system.

### 3. Education for Vocational Preparation:

This is the belief that schools should produce students who can go into the work force and become productive. It is the recognition that a "Practical" aspect of schooling must be satisfied. In an educational system attempting to educate all citizens, it is recognized that not all graduates can go to college and trained workers are needed after high school.

### 4. Education for Individual Development:

This is the belief that education develops the potential of each person. Each person is unique, and education uplifts the Individual Intellectually, physically, and emotionally. Education is seen as the vehicle for personal development and success in life.

Teacher Student Ratio of Schools situated in the vicinity of Gaudiya Math, Swarupganj, Nadia, West Bengal.

Name of School	Population in the age 5* to 18* (projected) considering decadal rate of growth @ 13.93%	Nos. of Students	Nos. of Teachers	Nos. of General Stuffs	Teacher Student Ratio
Mukunapur Junior High School		119	3	1	1:40
Anandabazar Prathamik Vidyalaya		76	4	1	1:19
Bhagirathi Vidyapith for Boys	5924	2500	30	12	1:83
SwarupganjPansila Balika Vidylaya		2400	44	NA	1:54
SwarupganjPansila Primary School		76	3	1	1:25

### Justifying the need to the School

Education is the backbone of a nation it helps to build up man's morality. As observed by Swami Vivekananda, **Education is the manifestation of the perfection al ready in man** This is the training process by which the emotion and expression of will are brought under control and became fruitful. The need for establishment of a school by Gaudiya Mission is explained below:

- To generate awareness and curiosity among people about the great humanist leader Sri Chaitanya Mahaprabhu, His life, struggle against evils in the society and His noble teachings which brought about the social transformation known as the first Indian renaissance in Bengal and beyond the border. We earnestly desire that the Society must recognize the strong relevance of His contribution to the world through schooling their children in this educational institution, unique of its kind.
- Here the simple and the most sublime method of communication as taught by Sri Chaitanya Mahaprabhu will be adopted under banner of Gaudiya Mission. We strongly feel,if every child is taught and trained that love is the highest principle, then his mind will not be deviated by the mental wrangling. The mind will not be tinged by philosophical speculation, dry renunciation, or the desire for fruitier results.
- The School will help educate the children through acquiring deep moral education apart from fostering academic excellence.
- With the access of internet connectivity in remote parts of our country the potential for education
  has exploded beyond the scope of theoretical knowledge. Students today learn online and start
  creating digitally solving practical problems. We intend to provide mainstream education
  empowered by technology so that our students can learn visually, audibly & experientially.
- Scientific research has shown that each student is unique and has a unique way of learning. Some students even have learning disabilities like ADD, ADHD, etc. They need extra care and we are dedicated to providing it in accordance with the new education policy of the Government of India.
- We aim to educate in a way that all levels of intellect can connect with the subject matter and internalise it. Thereby transforming theoretical learning to practical knowledge.
- Sri Chaitanya Mahaprabhu was also a school teacherat the early part of his life. He not only taught grammar and language but he taught his students how to live in way that nourishes their body, mind and soul. We aim to follow in His footsteps.
- Our Founder Acharya Srila Bhakti Siddhanta Sarasvat Gosvami Prabhupad personally designed and
  created oil powered robotic displays of various historic pastimes for mass education. Some of those
  relics still stand today. We intend to follow in his footsteps and make classroom education lifelike
  with the help of projector, smart boards, video content, 3D visualisation, 3D printing and lot more
  using today's technology.
- Our students might come from underprivileged background but they will get the same world class education that a student sitting in US or UK can get. Why not? When the content is freely available.

- All we need to do it take open source content used by schools abroad and curate it for our students.
   They will not only learn the subject matter better but they will also learn English naturally through this process.
- The salary of two people with the same qualification can differ by upto 40% based on one's ability to fluently communicate in English or not.
- Our system of education will instill this learning process to empower our students with practical knowledge and the confidence to communicate impactfully.
- Our school will transform thousands of lives thereby completely uplifting the local economy over the next decade. This is not just mission, this is a movement and we invite you to join us in transforming lives.

### Aims and Objectives of the School

### The following shall be the prime objectives of the School:

- i. To attract the children belonging to the economi cally weaker sections of the society.
- ii. To educate the children, a part from fostering academic excellence, to ensure a holistic growth in every one of them to help him become a complete man, a man who can direct his excellence towards the uppliftment of the society at large. Only such a man is an ideal human resource of our nation.
- iii. To conduct special training programmes for stu dents in debating, painting music, dance, vocational training. etc.
- iv. To encourage students to discuss about Sri Chai tanya Mahaprabhu and His contribution towards forming a global society and rejuvenate the socio-cultural tradition.

### Overview of the School and its Infrastructure facilities

The School will be developed finally, in a G + 4 storied building which will be constructed on the land of the Gaudiya Math as per location plan annexed. The building will have separate toilets for both male and female students in each floor, one stair for a pproach to all floors. The building will be encompassed with a 13 to 15 feet wide road or space, which will be approachable to fire tender.

Apart from classrooms, there will be teachers room, common room, staff room, office room, activities room, conference room, music room and principal room.

### **Management Structure**

The organizational structure and management of the school shall be as follow:

The School will be an unit of Gaudiya Mission and will be governed by the organization itself.

Though the day-to-day operational management of the School will be the responsibility of the Head Master / Principal, its policies and modus operandi will be decided by the 5 members committee of the School, constituted by Gaudiya Mission.

### **Support base and Benefactors**

- i. Gaudiya Mission enjoys strongly support from the state policy makers, administrators, local leaderships, the local communities in general and grass root workers.
- ii. Various departments of the Govt. of West Benga, including the department of higher education, the department of social welfare and Child Development, Department of mass education and library sciences etc. sanction grants from time to time to Gaudiya Mission to fulfill its requirements, like construction, maintenance and renovation work of buildings, publication and purchase of books, maintenance of Old Age Home, etc.

- iii. Ministry of Human Resource Development and Ministry of Culture, Govt. of India support us by sanctioning grants for publication of books and other cultural activities.
- iv. Corporate Houses, like ONGC, LIC, GIC Re, SBI, Birla Group, UBI, Indian Oil, Coal India, National Insurance etc. and many individual Industrialists and Trusts generously extend their support and cooperation towards Gaudiya Mission.

### **Financial Resources**

### 1) Capital expenditure (Non-Recurring)

There is a concrete plan for raising funds from various sources, including Govt. for creating infrastructure, including building for the School. The operational and functional structure of the school has been designed with the noble objective of running the school in a self-sustaining manner. The total cost for the construction for (G+4) school building will be Rs. **12,31,57,171** (exclusive of GST and labour Cess). Initially, the total cost of the phase-1 construction of the (G+1) School building would be Rs. 4,87,43,221 + 18% GST + 1% labour Cess.

SI. No.	Estimated cost for const. of the School	Amountinvol vedfor construction work	Amount for 18% GST	Amount for 1% labourcess	Total Amount
1.	Total const. Cost of the School for the complete project (G + 4)	12,31,57,162	Rs. 2,21,68,289	Rs. 12,31,571	Rs. 14,65,57,022
2.	Cost of the School for phase-I (G+1)	4,87,43,219	87,73,779	Rs. 4,87,432	Rs. 5,80,04,430

### 2) Recurring Expenses.

Gaudiya Mission will generate resources to meet the recurring expenses of the school from the donation collected from National and International devotees, well- wishers, benevolent people of the locality, including the well to do guardians of the wards of the school, and regular corporate and other individual doners. Efforts will also be made to secure financial support from the state /Central Government under appropriate Head of Account of the concerned Government. Any financial gap, whatsoever, may be bridged by Gaudiya Mission, to the best of its ability, form their provisions.

### The Proposal

**Building & Infrastructure**: The total area of the school is in 2 acre area with the provision for (G + 4) storied School building, play ground and others curricular activities. The proposed construction of the school building will be in two phases:-

- \* The 1st phase : Construction of the school building will be (G+1) with a total construction of 20737 sq. ft.
- \* 2nd phase: The building also has the provision of foundation for future three storied extensions. The area of 2<sup>nd</sup> Phase is 27623 sq.ft. & the Total Area of All Phases is 48360 sq. ft.

Approved Drawing plans are enclosed in the Annexure.

### Sustenance and Growth

**Overview of the sustenance plan :**Gaudiya Mission looks forward for collaborative patnership which offers means to efficiently meet the needs of the school by managing financial and other constraints. The collaboration must be strategic and concrete. The school intends to thrive upon word of mouth,

affirmative action's (organized campaigns), collection of sponsorships, organization of nominally supported activities and solicitation of generous finding. An alternative work plan will entail adoption of volunteered service for carrying out organizational and operational responsibilities. This will not only minimize the budget load on the school but will also help the society to develop a sense of ownership towards the school.

### School in a rural area

Further to extend the service to the society particularly in rural areas, the Mission has embarked upon a unique project of establishment of a CBSE affiliated Co-Educational English medium Secondary School at Gadigacha, Swarupganj, Nadia, West Bengal from D18-19 academic session. The school runs on no profit no loss basis. The institution will be upgraded to the status of residential secondary school as soon as possible with an appropriate provision for upliftment of SC, ST and OBC category students. Apart from imparting first hand vocational training to the students, they will be given exposure in teachings of Sri Chaitanya Mahaprabhu on national integration and social harmony with an aim to make them a responsible future citizens. Currentlythe school functions from the Math premises and it would be shifted to new school building once the building is ready.

### **About Swarupganj**

- Swarupganj is a village in Nabadwip block in Nadiadistrict of West Bengal State, India. It belongs to presidency division and is located at distance of 13 KM, towards west from the district headquarters Krishnanagar, Nadia; 2 KM from Nabadwi p and 109 KM from state capital, Kolkata. Pin Code of Swarupganj is 741315 and the Post Office is at Swarupganj.
- Nabadwip (3KM), Haritala (4KM), Majdia Pansila (5KM), Bhaluka (6KM) are the nearby villages to Swarupganj. Swarupganj is surrounded by Krishananagar-I Block towards East and Krishnanagal-II and Purbasthall-I Block towards West.
- Nabadwip, Krishnanagar, Santipur, Srirampur are the nearby Cities to Swarupganj.
- This place is in the border of the district of Nadia and Bardhaman. Purbasthali-I Block of the district of Bardhaman is towards West of this place.
- Bengali is the local language here.

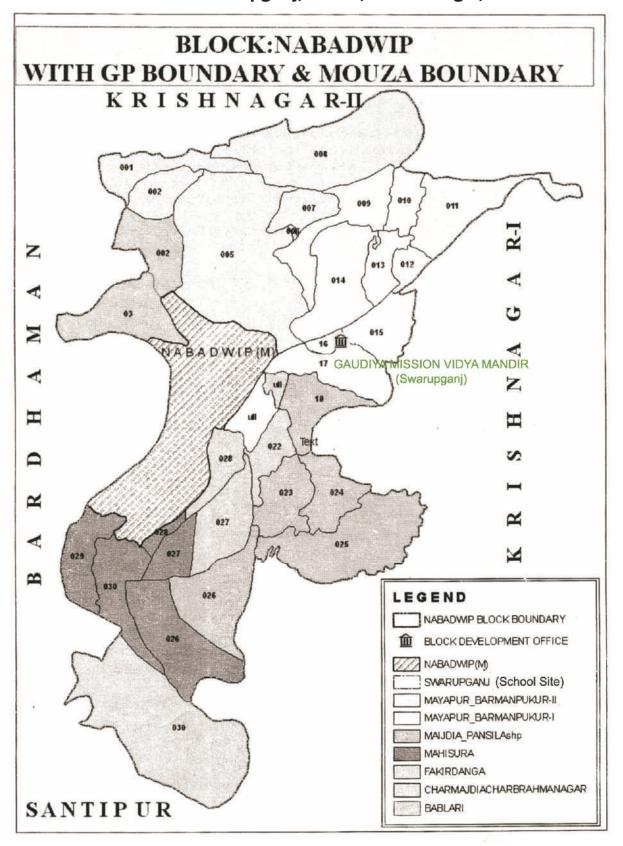
### How to reach Swarupganj

- By Rail: Bishnupriya Halt and Nabadwip Dham are the nearby R ailway Stations to Swarupganj. However, Burdwan Junction is the major railway station at a distance of 62 KM way from Swarupganj.
- Coleges near Swarupganj: MatiariB.ed College
- Address: Vill& P.O.-Ratiari, Dist-Nadia, P.S.-Kaliganj, Pin-741153
- Dr. B. R. Ambedkar Gollege
- Address : Betal

### Schools near Swarupganj

- Swarupganj Pansila Balika Vidyalaya
- Address: Swarup ganj, Nabadwip, Nadia, West Bengal, PIN-741315, Post Swarupganj
- Bhagirath Vidyapeeth
- Address: Swarupganj, Nabadwip, Nadia, West Bengal, PIN-741315, Post Swarupganj

Site of the School at Swarupganj, Nadia, West Bengal, India



### **Project Profile**

1.	Name of the Organization	GAUDIYA MISSION
2.	Registered Address	16A, Kaliprasad Chakraborty Street, Bagbazar, Kolkata-700003
3.	E-mail ID & Phone	gaudiya@gaudiyamission.org, gaudiyamissionbookdept@gmail.com Phone: (033) 2554-4155, 9874814943
4.	Constitution	Constituted as Society, registered under West Bengal Societies Act, 1860 bearing Registration No. 9196 of 1939-40
5.	PAN No.	AAATG5007B
6.	Authorized Contact Person & Designation	B. P. Puri Maharaj, Secretary, Gaudiya Mission
7.	Title Project	Construction of the School Building
8.	Name of the School	Gaudiya Mission Vidya Mandir
9.	Address/Location of the Project	VillGadigacha, Swarupganj, DistNadia
10.	Project Cost	1 <sup>st</sup> Phase (G+1)= Rs. 5,80,04,430 All Phases (G+4)= Rs. 14,65,57,022
11.	Total Area of School	5 Acres
11.	Foundation Area of School	15066 sq. ft.
12.	Area of Each Floor	Ground floor - 10160 sq. ft.  1 <sup>st</sup> floor - 10577 sq. ft.  2 <sup>nd</sup> floor - 9146 sq. ft.  3 <sup>rd</sup> floor - 10480 sq. ft.  4 <sup>th</sup> floor - 8597 sq. ft.  Total Construction area of five floors = 48360 sq.ft
13.	Construction status on 31 <sup>st</sup> March, 2023	Construction of 1 <sup>st</sup> floor roof has been completed
14.	The target of completion of the project (School Building)	31 <sup>st</sup> March, 2025
15.	School Profile	Medium – English Medium  Class level – Pre-Nursery to Higher Secondary  Education – Co-Education & CBSE Affiliated
16.	Annual Budget	Gaudiya Mission is financially capable to run the School as per the plan / Audited statements of account are enclosed in 'Annexure'.
17.	Source of Funding	* Public Donation.  * Financial grants from the Central and State Govt.  * Corporate grants.
18.	Implementation Period	12 Months
19.	Categories or classes of person likely to be benefited from the project	The Children of the locality specially those belonging to the economically weaker sections of the society.
20.	Category of Activity	Educational

21.	Unique ID of the NGO	WB/2016/0114031
22.	Number of beneficiaries (Villages & SC, ST OBC Peoples)	i) Gadigacha: SC-2162, ST-8, OBC-11,915, Total-14,085 ii) Swarupganj: 7236 iii) Maheshganj: SC-598, ST-48, OBC-1838, Total-2484 iv) Majdia: SC-2016, ST-1, OBC-5814, Total – 7831 v) Amghata: 8,037 vi) Torkhali: SC-1640, ST-11, OBC-9497, Total-11,148
23.	Total population of all Villages	50,821
24.	Registered Number of Organisation	10066/1939-40
25.	Registration Date	26-03-1940
26.	IT Exemption Certificate under Section (12A)	8E/717/73-74
27.	IT Exemption Certificate under Section 80G	AAATG5007BF20216 from A.Y. 2022-23 to A.Y. 2026-27
28.	Audited Accounts for the last 3 years	Available (will be produce on need)
29.	Annual Report of last 3 years	Available (will be produce on need)
30.	CSR Registration No.	CSR00018891

### **Background Information**

### **Demographic details**

i. Table showing Nadia District Literacy status [Census 2011]

District	Pop	Population (person)			Literates (person)			Literates (r ate)		
	Total Rural Urban		Total	Rural	Urban	Total	Rural	Urb an		
Nadia	4662706	3329989	1324093	3524073	2386942	1137131	75.58	71.50	85.88	

### ii. Basic Information on Secondary Education

District		GER					
	Total	Boys	Girls	Pupil Teacher Ratio	Student- Classroom Ratio	Secondary School	Hr. Secondary School
Nadia	54.11%	52.28%	56.00%	36.81%	72.63%	434	257

### iii. Enrollment Status of Primary Schools

District	No. of Schools	5 to 8 Population (projected)	Total Enrollment (overall)	Net. Enrollment	Out of School Children 5* to 8 +	Gen (overall)	Ner (Overall)
Nadia	2702	418188	528351	417988	200	126.34	99.95

### iv. Enrollment Status of Primary Schools

District	No. of School	Population in the age Group 9* to 13*	Total Enrollment (overall)	Net. Enrollment	Out of School Children 9* to 13*	Gen (overall)	Ner (Overall
Nadia	544	483439	533152	451281	1115	110.28	93.35

### v. Enrollment, Retention and Dropout rate in primary School in Nadia District West Bengal

District	Enrollment	Total Number of Regular Teacher	Total No. of Para Teacher	PTR with Para Teacher	PTR with Para Teacher	Overall Dropout Rate	Overall retention Rate
Nadia	388587	10146	1646	38.30	32.950	3.05	96.95

### vi. Table on district-wise SSK. Learners etc.

	District wise No. of SSK / SAHAYIKA & std. wise learners as per DISE 2010-11								
District Name	No. of SSKS	No. of SAHAYIKA sahayak	Learners Class-1	Learners Class-2	Learners Class-3	Learners Class-4	Total Learners		
Nadia	555	1477	16652	10614	9987	9742	46995		

### vii. Madhyamik SikhshaKendras

District Name	District Name   No. of MSKs		No. of Tea chers
Nadia	106	28283	568

### viii. Madrasa Education in Nadia

District	Jr. High Madrasa	High Madrasa	Sr. Madrasa	Total	Numbers of Students
Nadia	4	14	4	22	16153

### ix. Details of the National Child Labour (NCLP) of West Bengal (as on 31.10.211)

Name of	No. of	No. of	No. of	Male	Female	Mainstreaming as on
the District	special	special	children			march
	Schools	School	enrolled			
	sanctioned	functioning				
Nadia	100	100	5000	2521	2479	786

### x. Land use statistic of West Bengal: 2006-07

District	Total area		Percentage of Area under Agl use
		under Non-Agl use	
Nadia	390655	22.1	74.2

### xi. Percentage of agricultural labours to total numbers of workers in rural areas.

District		Male \	Worker		Female Worker			
	1971	1981	1991	2001	1971	1981	1991	2001
Nadia	31.94	34.77	33.41	32.39	41.33	33.99	29.39	13.96

### xii. Decadal growth rates of residential houses: 1991-2001

District	Total	Rural	Urban
Nadia	33.7	36.5	24.9

### xiii. Human poverty index b (HPI) by Nadia

District	Knowledge Deprivation	Provisioning Deprivation	HPI
Nadia	16.9	40.0	30.7

### xiv. District in West Bengal : Share (%) of Primary, Secondary and Tertiary Sectors in Respective District Domestic

	Sector	1990-	1991-	1992-	1993-	1994-	1995-	1996-	1997-	1998-	1999-
District		91	92	93	94	95	96	97	98	99	2000
DISTRICT	Primary	44.2	45.4	44.6	48.8	48.7	47.5	43.8	43.9	42.5	40.9
	Secondary	16.2	16.5	16.5	14.6	14	14.5	17.6	17.3	17.5	18.3
Nadia	Tertiary	39.6	38.1	38.8	36.6	37.3	38	38.6	38.8	40	40.8

### xv. Trend in Rural Housing by Type, 1981-2001 (% change)

District	Kacḥcha		Seml-P	ucca	Pucca		
DISTRICT	1981-1991	1991-2001	1981-1991	1991-2001	1981-1991	1991-2001	
Nadia	46.1	75.1	367.2	57.3	103.6	44.3	

xvi. District performance index (in 5 poverty alleviation programmes) in 1998-99. Compared with district per capita income, Rural monthly per capita consumption and rural poverty ration.

District	IRDP Index	TRYSEM Index	DWCRA Index	JRY Index	FAS Index	DPI	Rank of DPI	Rank of PCI	Rank of rural monthly per capita	Rank of rural poverty
									consumption	rate
Nadia	0.747	0.565	0	0.119	0.371	0.361	14	5	10	7

xvii. Decadal rate of growth for urban areas in district with urban population between 15 to .25 percent.

Name of the	Percentage			Decadal Grow	rth Rate (in %)	
District	of Urban population	1951-1961	1961-1971	1971-1981	1981-1991	1991-2001
Nadia	21.27	51.53	32.57	53.06	36.25	12.30

### xviii. District wise position of mouzas electrified as on November 2006

District	2001	2006
Nadia	12.48	12.48

### xix. Number of School in West Bengal by district: 2004-05

	Number of School					
District	Primary	Middle Secondary / H. Secondary				
Nadia	2644	97	358			

### xx. Number of Sishu-SikhaKendrasa by Districts

District	2000-01	2001-02	2002-03	2003-04	2004-05	2005-06
Nadia	374	459	561	485	555	557

### xxi. Net Enrollment rate by districts in West Bengal: 2007

District	Primary	y Levels	Upper Prin	nary Levels	Elementa	ry Levels
	Boys	Girls	Boys	Girls	Boys	Girls
Nadia	99.7	99.7	90.5	90.5	94.7	94.7

### xxii. Pupil-Teacher ratio in West Bengal by districts: 2002-03

District	Primary	Middle	Secondary / H. Secondary
Nadia	59	61	62

### xxiii. Out of children (5\* to 13\* group) by district in West Bengal : 2007

District	Boys	Girls
Nadia	2350	1597

xxiv. West Bengal, district wise education index

District	Education Index	Rank
Nadia	0.507	9

Teacher student ration of Schools situated at near vicinity of Gaudiya Math, Swarupganj, Nadia, West Bengal.

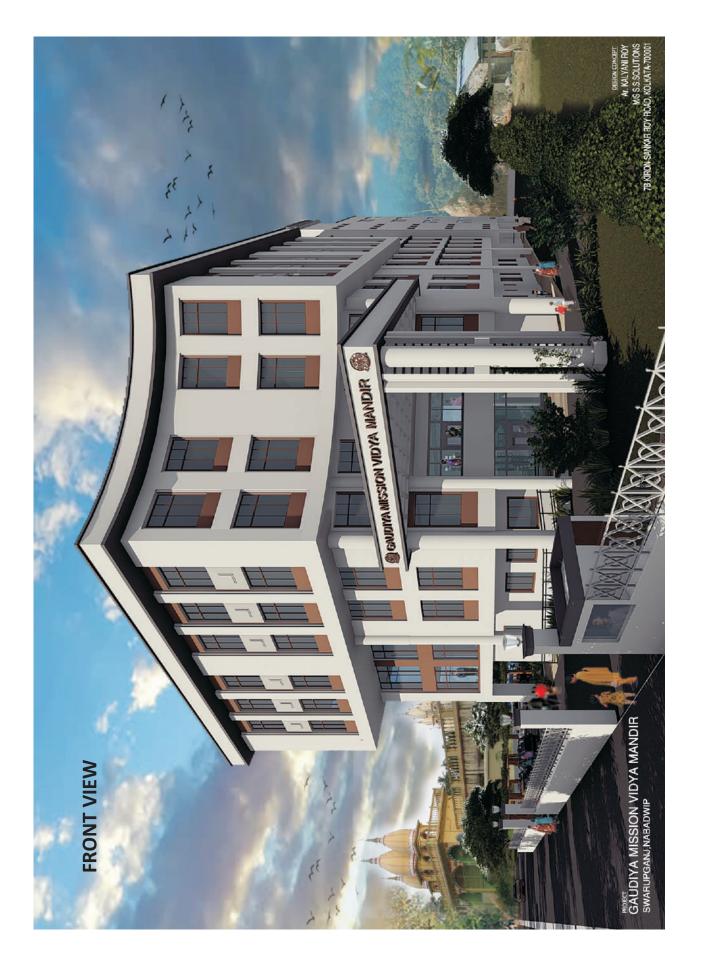
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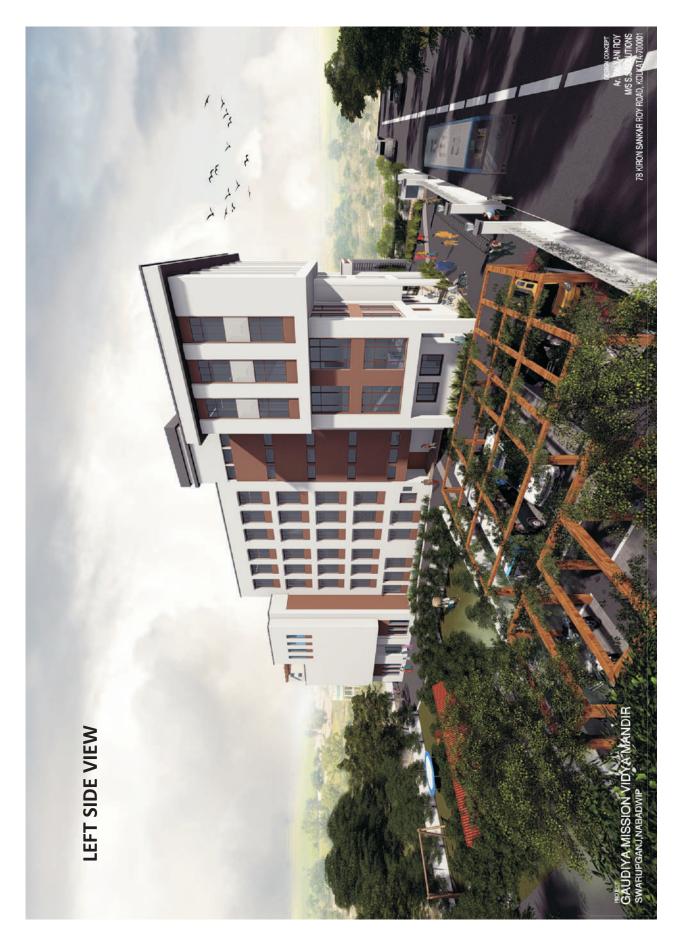
XXV. Population of Gadigacha and its surrounding villages as per census 2011 is given below

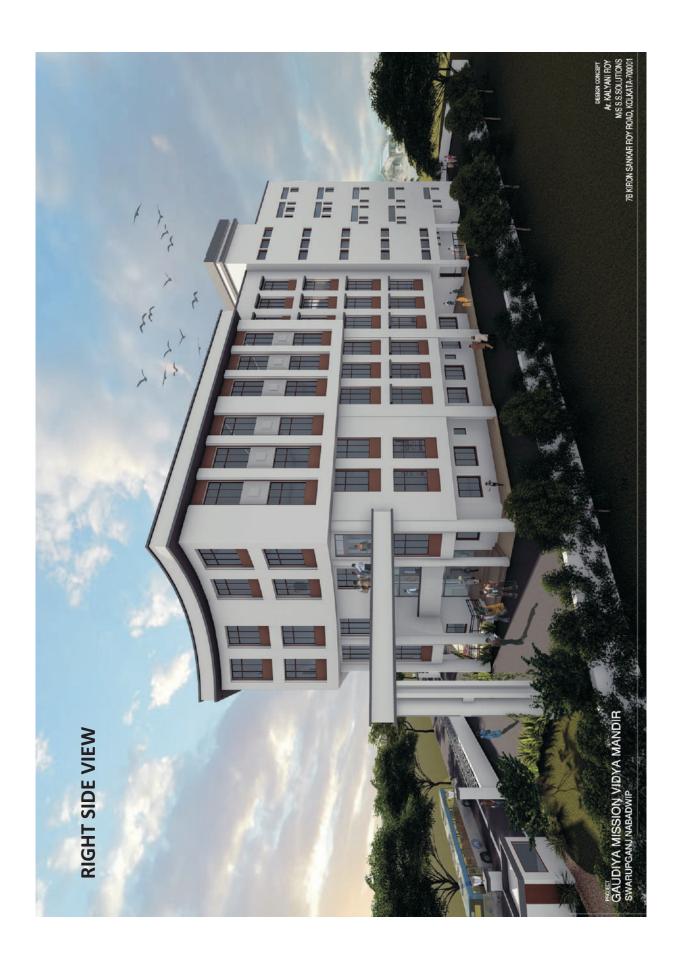
SI. No.	Name of Village	Population
1	Gadigacha	14085
2	Swarupganj	7236
3	Maheshganj	2434
4	Majdia	2666
5	Amghata	7876
6	Tiorkhali	11148
	Total	45445

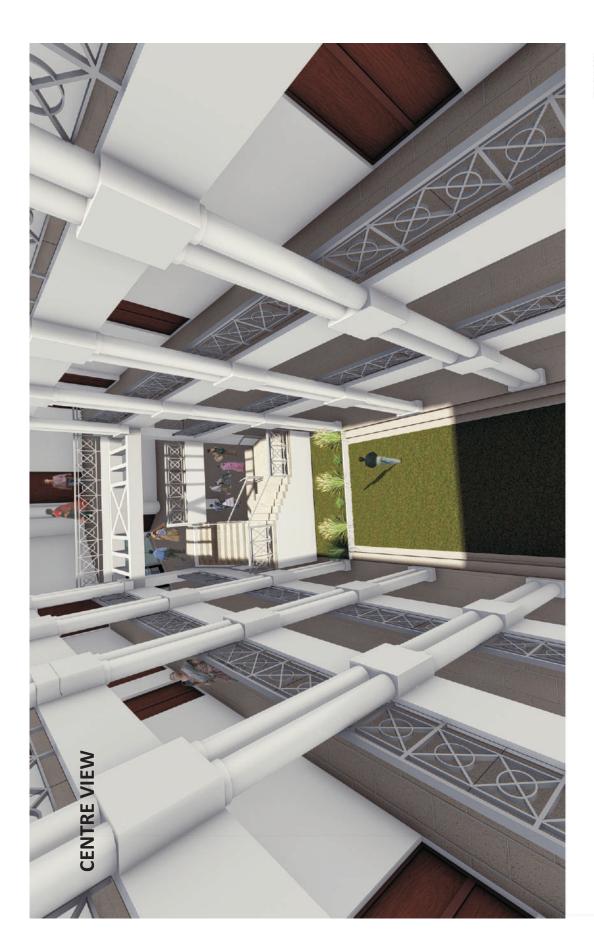
Source: Local information from reliable source & local panchaye.

### Views along with Work-In-Progress of the School









DESIGN CONCEPT
A.: KALYANI ROY
WIS S.S.SOLUTIONS
TE KIRON SANKAR ROY ROAD. KOLKATA-700001

MANDIPA MISSION VIDYA MANDIR SWARUPGANJ, NABADWIP

### Work-in-Progress (Ground Floor)

of Gaudiya Mission Vidya Mandir as on 26th September, 2022









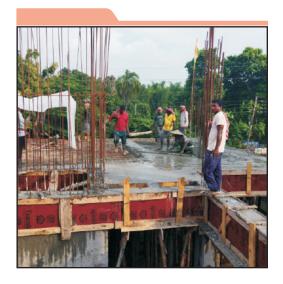


### Work-in-Progress (1st Floor)

of Gaudiya Mission Vidya Mandir as on 1st January, 2023







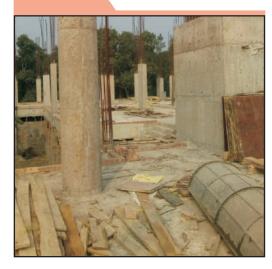




### Work-in-Progress (1st Floor)

of Gaudiya Mission Vidya Mandir as on 1st April, 2023

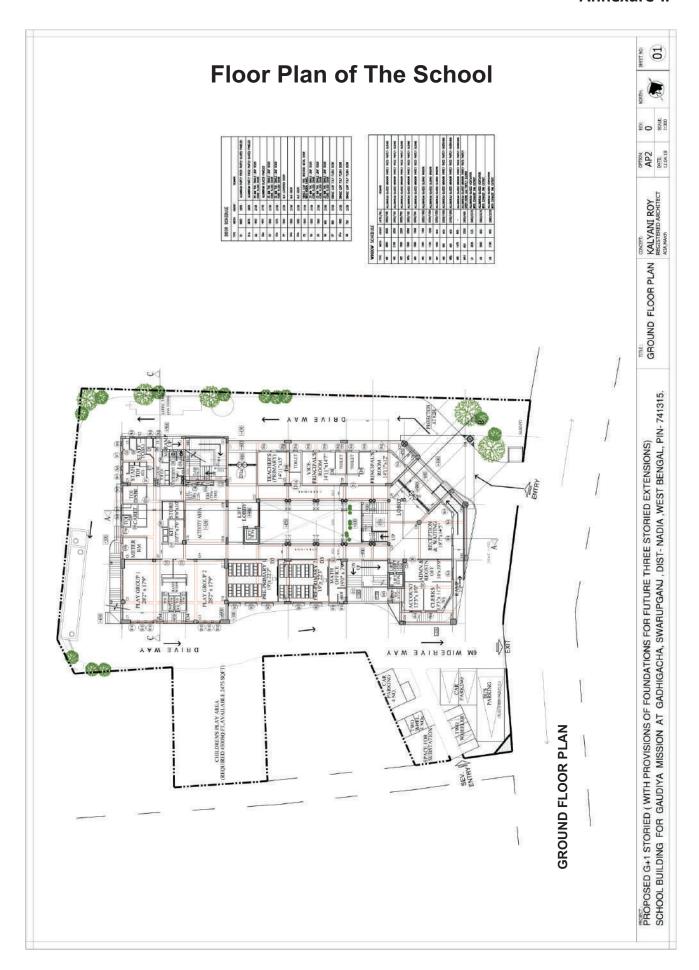


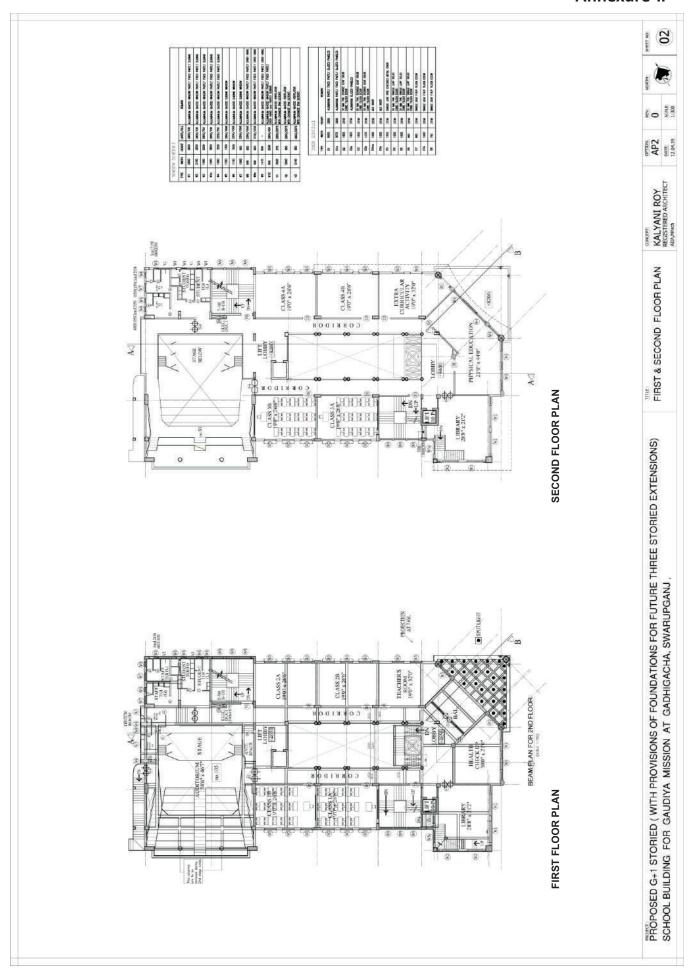


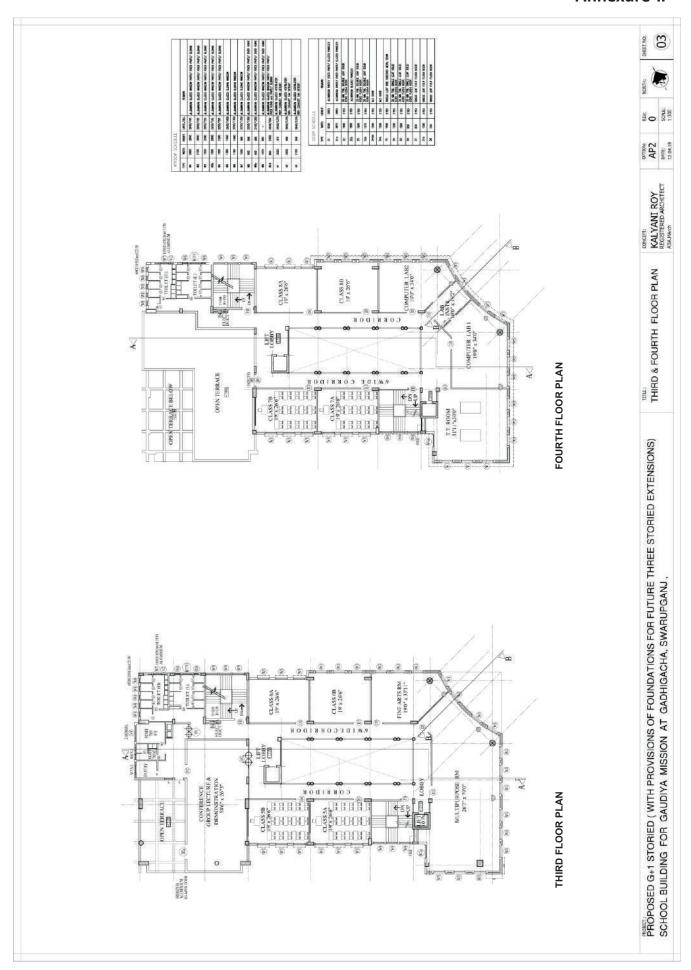


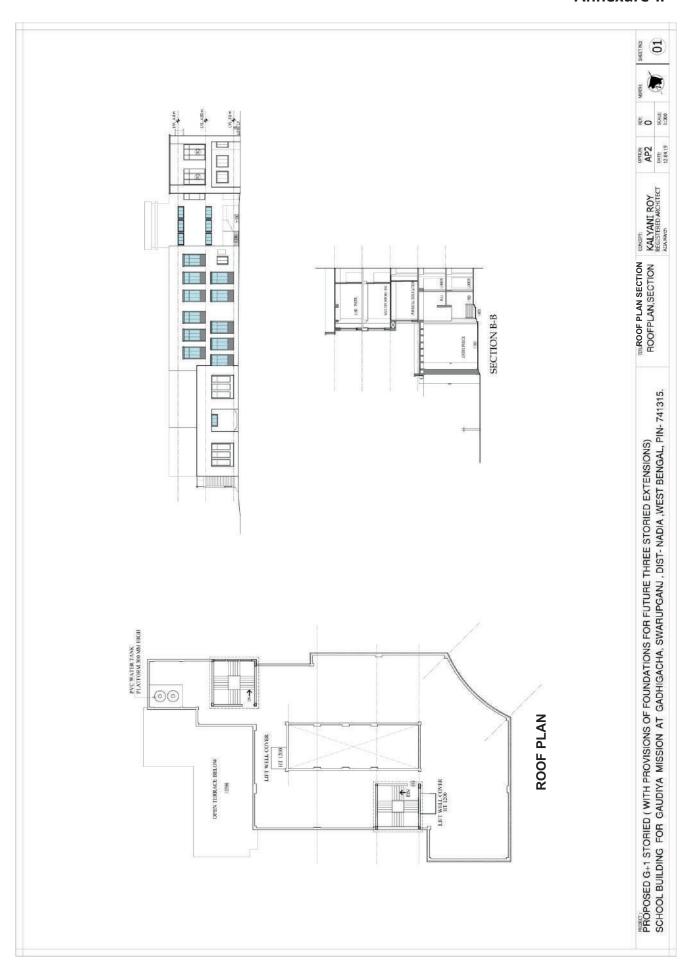


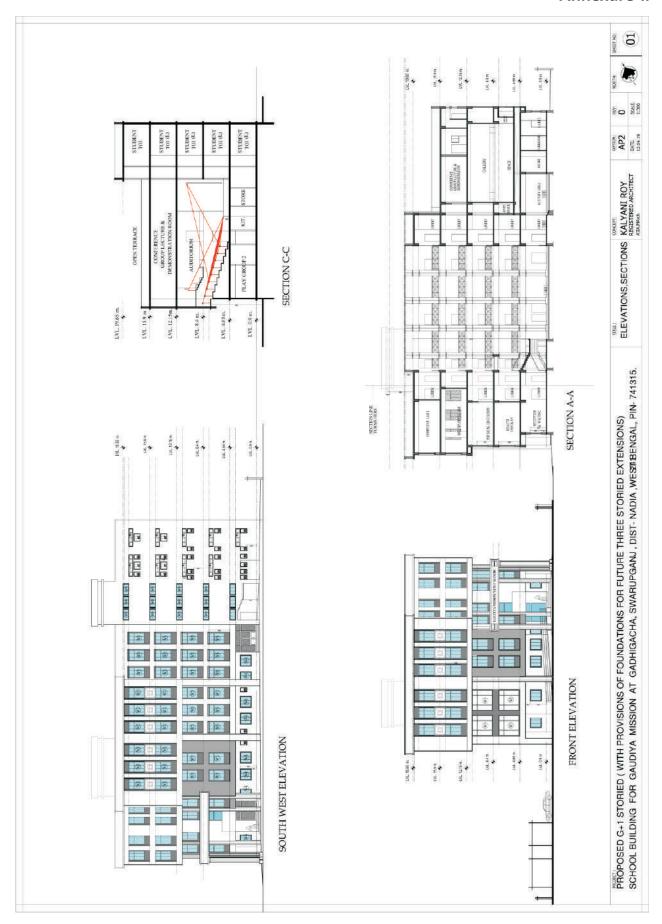












### TOTAL SUMMARY COST OF ALL PHASES (G+4)

### (CIVIL, SANITARY & PLUMBING AND ELECTRICAL WORKS)

SL NO.	DESCRIPTION OF ITEMS	AMOUNT Rs.
1.	Total cost of civil works for school building	9,92,67,824
2.	Total cost of side development	69,28,537
3.	Total cost of Sanitary and plumbing works	46,79,792
4.	Total cost of Electrical works	83,04,301
5.	Total cost of lift	39,76,708
	Total	12,31,57,162
	18% GST	2,21,68,289
	1 % Labour Cess	1231571
	Total Cost	14,65,57,022

(Rupees Fourteen Crore Sixty Five Lac Fifty Seven Thousand Twenty Two only)

### **TOTAL SUMMARY COST OF PHASE - I (G+1)**

(CIVIL, SANITARY & PLUMBING AND ELECTRICAL WORKS)

SL NO.	DESCRIPTION OF ITEMS	AMOUNT Rs.
1.	Total cost of civil works for school building	4,22,31,712
2.	Total cost of Sanitary and plumbing works	20,55,967
3.	Total cost of Electrical works	19,14,634
4.	Total cost of Site Development	25,40,906
	Total Cost	4,87,43,219
	18% GST	87,73,779
	1 % Labour Cess	4,87,432
	TOTAL COST OF PHASE-I	5,80,04,430

(Rupees Five Crore Eighty Lac Four Thousand Four Hundred Thirty only)

### ANIKET MALLIK

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SI No.	. Functional Unit	Covered Area Sqft	Civil Cost per Sqft Rs.	PHE Cost per Sqft Rs.	Total Civil cost Rs.	Total PHE Cost Rs.	Total Cost Each Unit Rs.
∢	GROUND FLOOR						
~	Play Group - 1 Attached Toilet	583 89	1,725.00	1,800.00	1,005,675.00 169,100.00	160,200.00	
	COST OF PLAY GROUP-1						1,334,975.00
7	Play Group - 2 Attached Toilet	579 89	1,725.00	1,800.00	998,775.00 169,100.00	160,200.00	
	COST OF PLAT GROUP-2						1,328,075.00
ო	Pre Primary - 1	461	1,725.00		795,225.00		
	COST OF PRE PRIMARY-1						795,225.00
4	Pre Primary - 2	461	1,725.00		795,225.00		
	COST OF PRE PRIMARY-2						795,225.00
2	Math Office Attached Toilet	145 32	1,725.00	2,000.00	250,125.00 60,800.00	64,000.00	
	COST OF GAUDIYA MISSION ADMINISTRATIVE OFFICE						374,925.00

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Total Cost Each Unit Rs.		903,900.00		746,450.00		706,775.00		680,700.00		612,375.00		800,400.00	
Total PHE Cost Es.			121,000.00		121,000.00		112,000.00						
Total Civil cost Rs.	903,900.00		520,950.00 104,500.00		481,275.00 104,500.00		462,300.00 106,400.00		612,375.00		800,400.00		
PHE Cost per Sqft Rs.			2,200.00		2,200.00		2,000.00						
Civil Cost per Sqft Rs.	1,725.00		1,725.00		1,725.00		1,725.00		1,725.00		1,725.00		
Covered Area Sqft	524		302 55		279 55		268 56		355		464		
Functional Unit	Admin Office	COST OF ADMIN OFFICE	Principal Room Attached Toilet	COST OF PRINCIPAL ROOM	V.C Room Attached Toilet	COST OF V.C. ROOM	Primary Teacher Room Attached Toilet	COST OF PRIMARY TECHER'S ROOM	Reception and waiting	COST OF RECEPTION & WAITING	Entrance Lobby	COST OF ENTRANCE LOBBY	
SI No.	9				∞		6		10		<u></u>		

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SI No.	Functional Unit	Covered Area Saft	Civil Cost	PHE Cost	Total Civil cost Rs.	Total PHE Cost Rs.	Total Cost Each Unit Rs.
12	Corridor and lift lobby		1,725.00	-	3,312,000.00		
	COST OF CORRIDOR & LIFT LOBBY						3,312,000.00
13	Two no Stair	803	1,725.00		1,385,175.00		
	COST OF STAIR						1,385,175.00
4	Staff Toilet	596	1,900.00	1,800.00	562,400.00	532,800.00	
	COST OF STAFF TOILET						1,095,200.00
15	Student Toilet	359	1,900.00	1,800.00	682,100.00	646,200.00	
	COST OF STUDENT TOILET						1,328,300.00
16	Other Room	2453	1,725.00		4,231,425.00		
	COST OF OTHERS ROOM						4,231,425.00
Δ	FIRST FLOOR						
~	Class -1 - A	999	1,750.00		990,500.00		
	COST OF CLASS - I - A						990,500.00

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SI No.	. Functional Unit	Covered Area Sqft	Civil Cost per Sqft Rs.	PHE Cost per Sqft Rs.	Total Civil cost Rs.	Total PHE Cost Rs.	Total Cost Each Unit Rs.
7	Class -1 - B	566	1,750.00		990,500.00		
	COST OF CLASS - I - B						990,500.00
ო	Class - 2 - A	566	1,750.00		990,500.00		
	TOTAL COST OF CLASS - 2 - A						990,500.00
4	Class - 2 - B	566	1,750.00		990,500.00		
	COST OF CLASS - 2 - B						990,500.00
22	Teacher's Room	270	1,750.00		997,500.00		
	COST OF TECHER'S ROOM						997,500.00
ဖ	Health Check-up	557	1,750.00		9,74,750.00		
	COST OF HEALTH CHECK-UP						974,750.00
	Library	725	1,750.00		12,68,750.00		
	COST OF LIBRARY						12,68,750.00
∞	Two no Stair	803	1,750.00		1,405,250.00		
	COST OF STAIR						1,405,250.00

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# ESTIMATE COST AS PER FUNCTIONAL UNIT OF THE SCHOOL BUILDING OF GAUDIYA MISSION

SI No.	. Functional Unit	Covered Area	Civil Cost	PHE Cost	PHE Cost Total Civil cost	Total PHE Cost	Total Cost
		Sqft	per Sqft Rs.	per Sqft Rs.	Rs.	Rs.	Each Unit Rs.
ဝ	Lobby	1152	1,750.00		2,016,000.00		
	COST OF LOBBY						2,016,000.00
10	Corridor	1212	1,750.00		2,121,000.00		
	COST OF CORRIDOR						2,121,000.00
7	Staff Toilet	297	1,950.00	1,800.00	579,150.00	534,600.00	
	COST OF STAFF TOILET						1,113,750.00
12	Student Toilet	238	1,950.00	1,800.00	464,100.00	428,400.00	
	COST OF STUDENT TOILET						892,500.00

All rate consider on the basis of present market rate. Dated no 27.03.2022

Estimated cost consider all civil works including sanitary and plumbing works, excluding external colouring.

Anihet Maus

ANIKET MALLIK
Civil Consultant Engineer